



SPRY EXISTING CONDITIONS



- · Structural deficiencies
- Space deficiencies
- Thermal performance issues invalidate testing results
- · Lack of building-wide security
- Water leaks impede work, space use
- Poor building ventilation systems re-circulate motor fuels lab odors
- Dearth of sound isolation
- Building entry non-ADA accessible

SPRY BUILDING REPLACEMENT

350 N REDWOOD ROAD

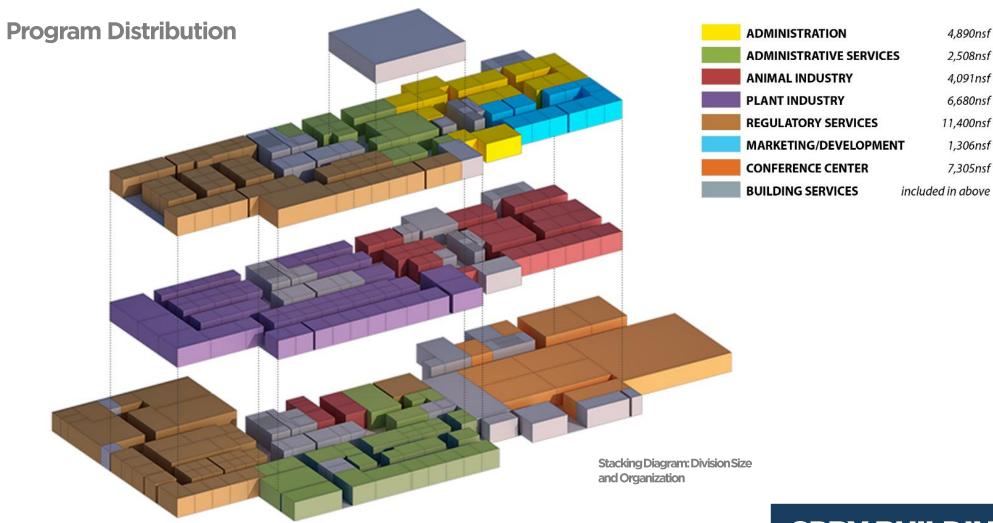




350 N REDWOOD ROAD

REPLACEMENT







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2,508nsf

4,091nsf

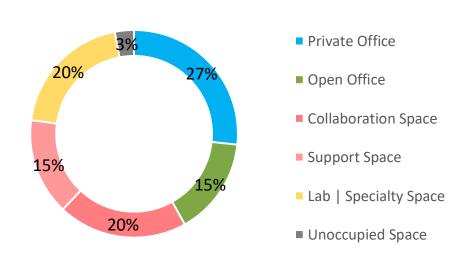
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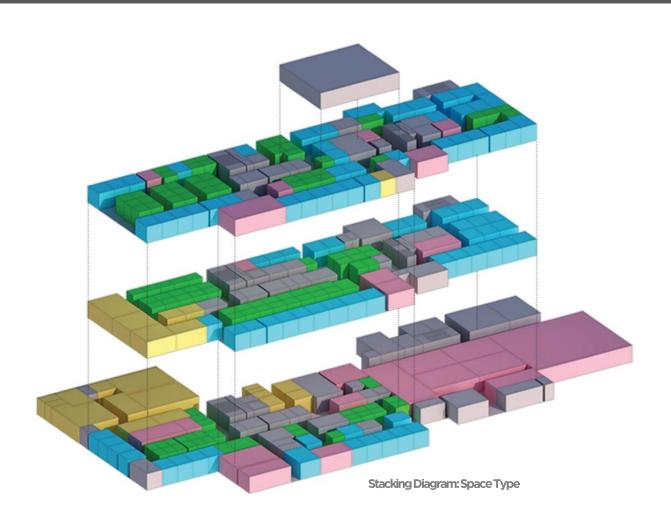
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1,306nsf

7,305nsf











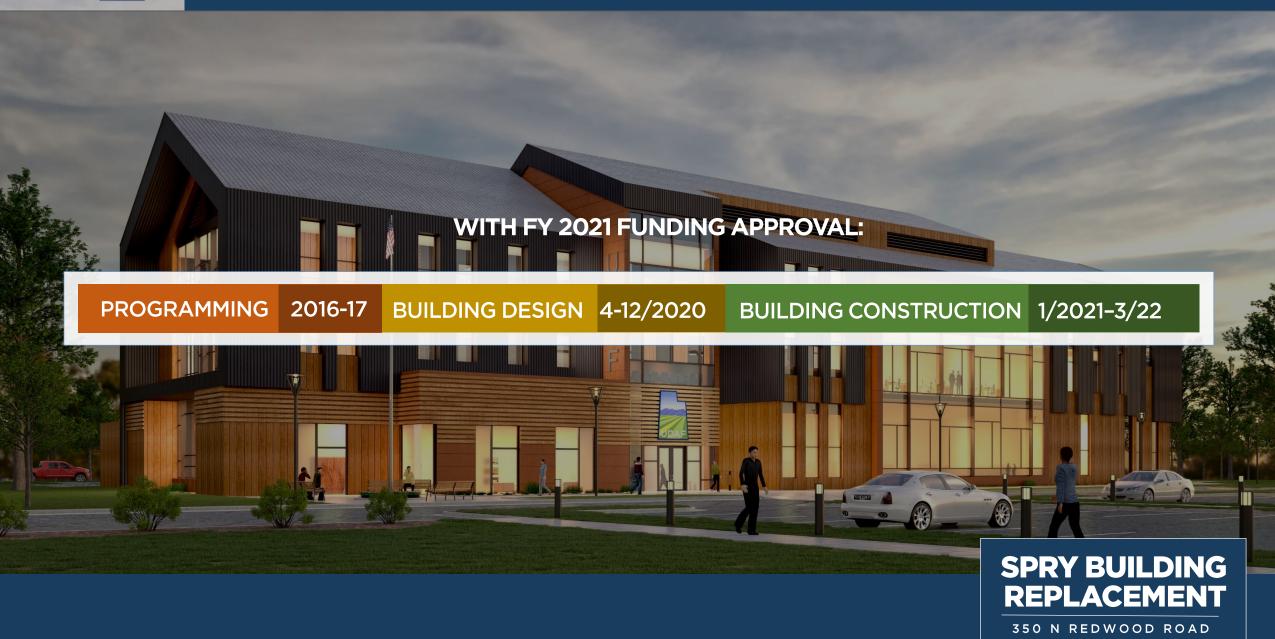






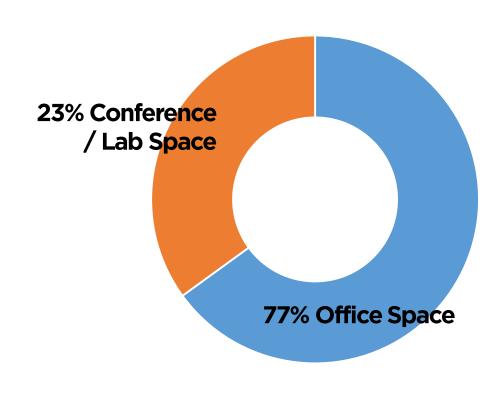


PROJECT SCHEDULE





CONSTRUCTION COST COMPARISON



Utah Average Construction Cost

Conference | Lab Space \$485/sf

Office Space \$255/sf

Spry Building Construction Estimate

Average Cost \$410/sf*

- *Factors: Smaller building than average, state construction and building performance standards
- *These figures do not include escalation & contingency costs included in budget



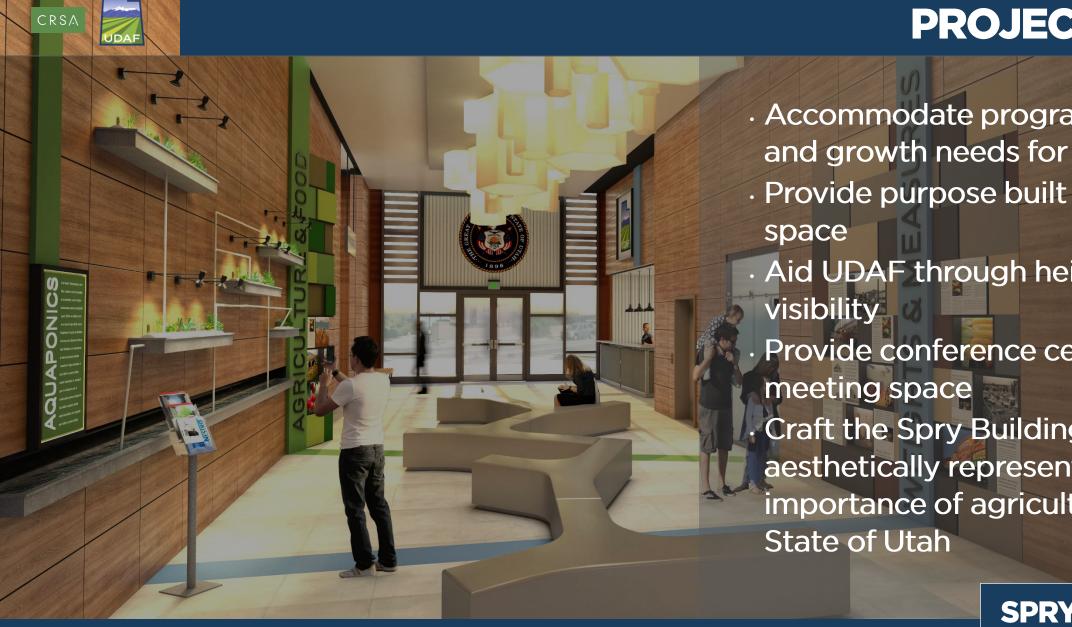




PROGRAM CONFIRMED PROJECT BUDGET

Construction Cost	\$22,985,879	\$410/sf
Facility	20,541,462	
Utility	338,540	
Addtl Constr Cost - Demo, Infill Site	974,656	
Site	791,528	
High Performance	339,393	
Soft Cost	\$8,170,046	\$154/sf
Planning/Design	2,403,847	
FF&E	2,377,369	
Information Technology	896,000	
Utah 1% for Arts	229,859	
Testing/Inspection	236,000	
Commissioning/Occupancy	561,000	
Contingency	1,083,326	
Other Costs, incl Prop Acquisition	713,972	
TOTAL COST	\$31,631,492	\$565/sf





PROJECT VISION

- Accommodate program function and growth needs for UDAF
- Provide purpose built laboratory
- · Aid UDAF through heightened
- Provide conference center and
- Craft the Spry Building to aesthetically represent the importance of agriculture to the

SPRY BUILDING REPLACEMENT

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